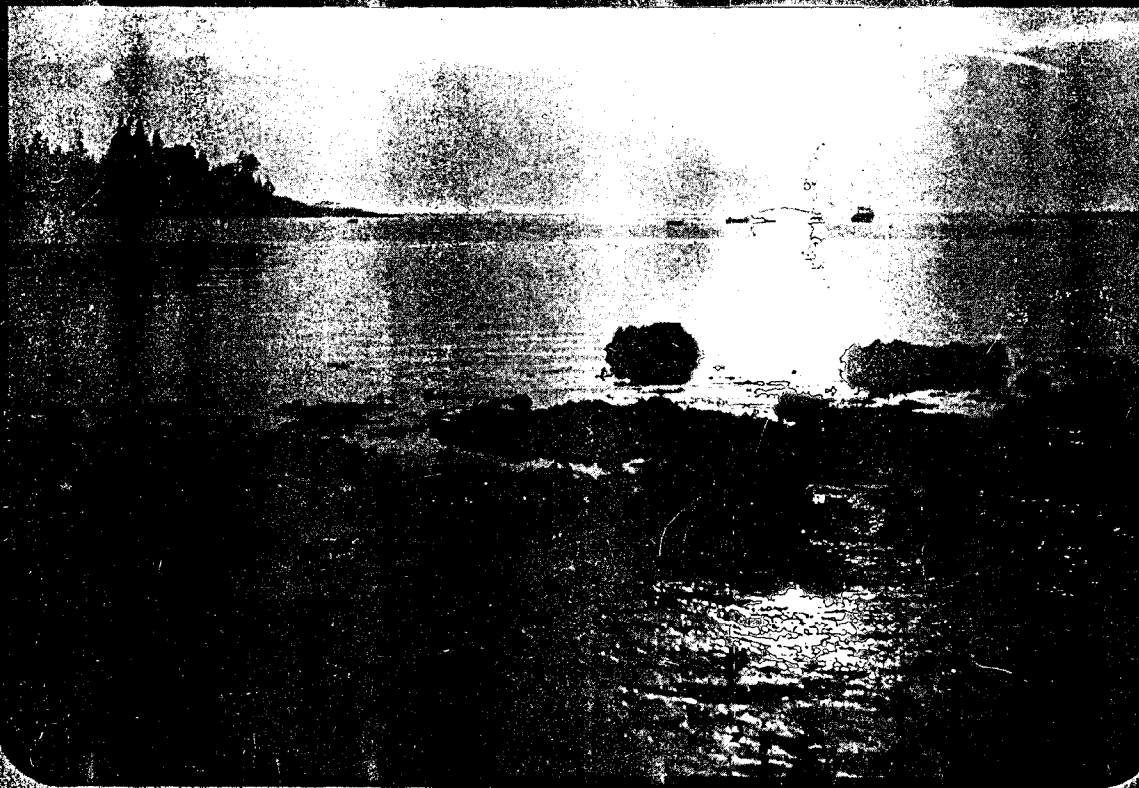


# FEDERAL INTEREST AND CAPABILITY FOR ASSISTING IN THE MANAGEMENT OF MAINE COASTAL RESOURCES



A Listing of Federal Authorities  
and Activities Affecting the  
Maine Coastal Zone

January 1971

HT  
393  
.M4  
N49  
1971

GLAND RIVER BASINS COMMISSION



New England River Basins Commission

01645

COASTAL ZONE  
INFORMATION CENTER

FEDERAL INTEREST AND CAPABILITY  
FOR ASSISTING IN THE MANAGEMENT  
OF MAINE COASTAL RESOURCES

Preparation of this report has been assisted in part by a grant from the New England Regional Commission. This material is the result of tax-supported research and as such is not copyrightable. It may be freely reprinted with customary crediting of source.

Property of CSC Library ]

U. S. DEPARTMENT OF COMMERCE NOAA  
COASTAL SERVICES CENTER  
2234 SOUTH HOBSON AVENUE  
CHARLESTON, SC 29405-2413

A Report to the Maine State Planning Office  
by the New England River Basins Commission  
January 15, 1971

APR 15 1997

HT393.M4 N49 1971  
2471250

## TABLE OF CONTENTS

Introduction	1
Purpose	1
Organization of Report	1
Federal Interest and Capability for Assisting in the Management of Maine Coastal Resources	3
Executive office of the President	3
Independent Agencies	6
Bilateral Organizations	7
An Index of Major Federal Activities within the Maine Coastal Zone	8
Federal Expenditures in the Maine Coastal Zone, Fiscal Year 1969	21

## INTRODUCTION

### Purpose

This report, Federal Interest and Capability for Assisting in the Management of Maine Coastal Resources, consists of a table of federal authorities, an index of federal activities along the Maine coastal zone, and a matrix showing the fiscal year 1969 expenditures of various federal agencies within the Maine coastal counties. All three sections of this report, together with its companion report, Regional and National Demands on the Maine Coastal Zone, are designed to be useful contributions to the Maine Coastal Development Plan being carried out by the Maine State Planning Office.

### Organization of Report

The table of federal authorities is organized into eleven columns, the first three of which provide broad information of the agencies and their powers. Column 1 lists each federal agency having responsibility in the coastal zone, and includes the organizations contained within the Executive Office of the President, the Executive Departments, and the Independent Agencies. Column 2 provides examples of major activities and interests within the coastal zone. Column 3 lists the major capabilities of the agencies as provided by federal statute.

The next five columns present information of agency capability by stage and sequence of resource management. Column 4 lists the capability for carrying out surveys, research, and studies that are of a one-time nature. Column 5 lists data collection responsibilities of a continuing nature. Column 6 lists capability for planning both specific projects and broader comprehensive joint state-federal programs. Column 7 lists capability for providing technical assistance to federal, state, local and non-governmental operations. Column 8 lists capability for coordination of varying interests through program review, and project regulation, evaluation or licensing.

The next three columns contain information on the funding capability of the agencies. Column 9 lists capability for direct federal investment in construction of projects, purchase of land, or management of program operations. Column 10 lists capability for federal financial assistance to state-federal cooperative programs. Column 11 lists capability for federal financial grants

to state and local programs.

The index contains major federal activities by activity, listing specific projects by agency; location by county, town, or geographical identity; status including the sequence and stage of project development; and federal share including the total dollar amount if known or the percentage of federal financial responsibility if dollar figures are not available. The index is an extension of Column 2 of the table on Federal Interest and Capability.

The matrix on federal expenditures within the Maine coastal zone lists expenditures for each federal agency both for each coastal county and for the total coastal zone. It also compares expenditures in the Maine coastal counties to those throughout Maine; and compares federal expenditures in Maine to those in other states. It is emphasized that this matrix focuses on the coastal counties, whereas the Maine Coastal Development Plan focuses on the smaller area of the coastal municipalities bordering tidewater. Despite this difference in scale, the matrix should give a sense of federal priorities within the coastal zone.

Federal, state, local, and non-governmental decision makers should find this report to be a comprehensive source of information on the direct and indirect interests and capabilities of the federal government for assisting in the management of coastal zone resources.

**1  
FEDERAL INTEREST AND CAPABILITY  
FOR ASSISTING IN THE MANAGEMENT  
OF MAINE COASTAL RESOURCES**

[illegible]

**2  
FEDERAL INTEREST AND CAPABILITY  
FOR ASSISTING IN THE MANAGEMENT  
OF MAINE COASTAL RESOURCES  
(Cont.)**

Federal Agency	Examples of Some Major Interests Along the Maine Coastal Zone	Major Authority	Survey, Research and Studies	Data Collection	Planning	Technical Assistance	Program Review and Project Regulation, Evaluation or Licensing	Direct Federal Investment in Construction, Land or Operations	Federal Financial Assistance to State/Federal Cooperative Programs	Federal Grants to State and Local Programs
Department of Commerce										
National Oceanographic and Atmospheric Administration (NOAA)		Collects and disseminates data and information on the ocean, and ocean life and resources and predicts changes in oceanic and coastal resources and their quality and preservation.	Conducts biological studies of fin fish and shellfish habits, effects of harmful and noxious species on the fish and shellfish, monitors 20 biological laboratories, runs a biologically Herbarium.	Collects weather data, and atmospheric data and precipitation.	Participates in the development of joint state-federal plans for management of water and coastal lands.	Conducts hydrographic, measuring, statistical and economic studies to assist state and industries.			Provides 75% of costs for research and development programs in support of commercial fisheries.	
Northeast Marine Fisheries Service (NMFS)	Manages National Biological Laboratory at Boothbay Harbor.	Provides assistance to commercial fishing industry.	Conducts major oceanographic and marine geologic data and techniques in the state, work in Maine.							
Northeast Wildlife Service (NWS)		Provides weather forecasts and storm warnings.	Operates major oceanographic and marine geologic data and techniques in the state, work in Maine.							
Marine Mammal Technology Center (MMTC)		Assists in developing marine and fish related technology and in assessing environmental impact of marine mining.	Operates a Marine Mammal Technology Center in Calhoun, close to Bangor.							
National Ocean Survey (NOS)	Conducts a study of Lower Penobscot River and Penobscot Bay current flows. Has developed accurate fishing time opening system on the Bay.	Manages oceanographic and geophysical data, technology and in assessing environmental impact of marine mining.	Provides a tidal and depth-related current and water pressure in rivers.	Participates hydrographic, oceanographic and bathymetric surveys and charts.		Operates major oceanographic and marine geologic data and techniques in the state, work in Maine, Atlantic and Caribbean Ocean and Pacific Ocean.				Provides planning grants to states for development of bay grant college and institutions.
Office of Sea Grant (OSG)	Has made grants to Southern Maine Vocational Technical Institute and to the University of Maine Law School.	Provides financial support for research and education on the use of the sea as a source of resources.	Provides funding for 40% of marine institutional research in 1984.							
Maritime Administration (MARAD)	Provides financial assistance to the Maine Maritime Academy at Calais, contracts for developing commercial vessels at Bangor.	Provides promotional and operational assistance to the maritime industry.	Administers contracts for research on new ship construction, oil and water transportation, docks, and vessel management systems.			Provides assistance for new ship construction, maritime operations, and promotion of the industry.		Example: new ship construction subsidies.		Provides grants for operation of state maritime academies. MARAD provides Academy is one of five state maritime academies.
Department of Health, Education and Welfare (HEW)	Assists in the sanitary regulation of shellfish beds - 71,000 acres situated in 1979 in Maine.	Establishes and enforces food and drug standards, especially to ensure sanitary harvesting, processing and marketing of shellfish.	Conducts surveys of shellfish beds and shellfish processing plants.			Monitors specific health matters, especially concerning quality of the fish and shellfish.	Monitors shellfishes and other public food for purity, quality and nutritional value.			Provides grants for construction of state marine schools. MARAD provides Academy is one of five state maritime academies.
Department of Housing and Urban Development (HUD)	Provides financial support for Maine Coastal Zone Planning Program.	Provides planning and financial assistance for state public works, housing, ports, and open space.			Provides 60-70% of operating costs for regional planning agencies. Participates in developing joint state-federal water area related land plans.	Provides technical assistance on water projects for housing, water, sewer and open space development.				Provides grants to state-funded agencies for 50% of costs for planning and development housing, sewer water and open space and 60-70% of operating costs for regional and state planning agencies.

### 3 FEDERAL INTEREST AND CAPABILITY FOR ASSISTING IN THE MANAGEMENT OF MAINE COASTAL RESOURCES (Cont.)

[illegible]



[illegible]

**(Cont.)**

January 1977

AN INDEX OF MAJOR FEDERAL ACTIVITIES  
WITHIN THE MAINE COASTAL ZONE

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share,</u> <u>Cost, \$</u>	<u>Percent</u>
DEPARTMENT OF AGRICULTURE				
Down East (RC&D)	Hancock & Washington Counties	planning	22,000	
Threshold to Maine (RC&D)	York, Cumberland, Oxford Counties	imple- mentation	200,000	
Time & Tide (RC&D)	Androscoggin & Lincoln Counties	planning	70,000	
One Small Watershed Project	Little River, Waldo County	planning		
Soil Surveys	Cumberland County	complete		50-100
Soil Surveys	Hancock County	partial		50-100
Soil Surveys	Kennebec County	partial		50-100
Soil Surveys	Knox County	partial		50-100
Soil Surveys	Lincoln County	partial		50-100
Soil Surveys	Penobscot County	complete		50-100
Soil Surveys	Sagadahoc County	complete		50-100
Soil Surveys	Waldo County	partial		50-100
Soil Surveys	Washington	partial		50-100
Soil Surveys	York	partial		50-100

DEPARTMENT OF THE ARMY,  
CORPS OF ENGINEERS

Flood Control Projects

Dam to prevent ice jam flood	Cherryfield Dam & reservoir	complete	203,000	
------------------------------	-----------------------------	----------	---------	--

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>			
			<u>Cost, \$</u>	<u>Percent</u>		
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)						
<u>Navigation Projects</u>						
Navigation channel (recreation)	Bagaduce River, Brooks- ville & Penobscot	complete	28,000			
Breakwater for protection (commerce & recreation)	Bar Harbor	complete	407,000			
Channel and anchorage basins (commerce)	Bass Harbor, Tremont	complete	189,000			
Channel (commerce)	Bass Harbor Bar	complete	4,000			
Anchorage basin (com- merce)	Beals Harbor	complete	185,000			
Navigation channels (commerce)	Belfast Harobr	complete	40,000			
Dredging (commerce & recreation)	Boothbay Harbor	complete	18,000			
Dredging (commerce)	Bucksport Harbor	complete	18,000			
Anchorage basin (commerce)	Bunker Harbor, Goulds- boro	complete	95,000			
Navigation channel (recreation & commerce)	Camden Harbor	complete	72,000			
Channels & anchorage basins (commerce & recreation)	Cape Porpoise, Kenne- bunkport	complete	175,000			
Dredging, anchorage areas (commerce)	Carvers Harbor, Vinalhaven	complete	147,000			
Navigation channel (recreation)	Cathance River, Bowdoin- ham	complete	21,000			
Removal of rocks (commerce & recreation)	Cobscook Bay, Trescott	complete	4,000			
Anchorage basin (commerce)	Corea Harbor, Goulds- boro	complete	32,000			

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u>	<u>Percent</u>
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)				
<u>Navigation Projects (cont.)</u>				
Breakwater (commerce)	Criehaven Harbor, Matini- cus Isle Plantation	complete	41,000	
Removal of shoal (recrea- tion & commerce)	Damariscotta River	complete	5,000	
Excavation of rock (commerce)	Deer Island Thorough- fare, Stonington	complete	40,000	
Dredging, (recreation)	East Boothbay Harbor	complete	6,000	
Breakwater, anchorage basin (commerce & recreation)	Eastport Harbor	complete	639,000	
Breakwater protection & navigation improvements	Frenchboro Harbor, Long Island Plantation	authorized		100
Channel (recreation)	Georges River, Thomas- ton	complete	26,000	
Channel, anchorage basin (recreation)	Harraseeket River, Free- port	complete	31,000	
Entrance channel (commerce)	Hendricks Harbor, West Southport	complete	28,000	
Channel (commerce & recreation)	Isle Au Haut Thoroughfare	complete	138,000	
Breakwaters (commerce & recreation)	Isle of Shoals, Maine & New Hampshire	complete	81,000	
Channel, anchorage basin (commerce & recreation)	Josias River, Ogunquit	complete	116,000	
Navigation channels, training walls (commerce & recreation)	Kennebeck River, Phipps- burg to Augusta	complete	1,091,000	
Jetties, wharf, dredging, channel, anchorage basin (recreation & commerce)	Kennebunk River	complete	350,000	

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u> <u>Percent</u>
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)			
<u>Navigation Projects (cont.)</u>			
Channel widening, jetty (commerce)	Lubec Channel	complete	211,000
Rock removal, channel (recreation)	Machias River	complete	32,000
Breakwater (commerce)	Matinicus Harbor	complete	128,000
Channel, (commerce)	Medomack River, Waldoboro	complete	17,000
Channel, breakwater (commerce)	Moosabec Bar, Jones- port	complete	114,000
Channels (commerce & recreation)	Narraguagus River, Milbridge	complete	750,000
Anchorage basins (commerce & recreation)	New Harbor, Bristol	complete	119,000
Anchorage basins, channel (recreation)	Northeast Harbor, Mount Desert	complete	139,000
Anchorage basin (commerce)	Owls Head Harbor	complete	106,000
Channels (commerce)	Penobscot River, Bucks- port to Bangor	complete	292,000
Anchorage area (recreation & commerce)	Pepperell Cove, Kittery	complete	158,000
Channel, anchorage areas, turning basin (recreation & commerce)	Pepperell Cove, Kittery	construc- tion not scheduled*	253,000
Channel, anchorage basin (commerce)	Pig Island Gut, Beals	complete	192,000
Rock removal, channel markers	Pleasant River, Addison	complete	3,000

\*pending compliance with requirements of local cooperation

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u> <u>Percent</u>
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)			
<u>Navigation Projects</u> (cont.)			
Anchorage basins, channels, breakwaters, turning basin (commerce)	Portland Harbor	complete	8,896,000
Channels, wing dam (recreation)	Richmond Harbor	complete	20,000
Breakwater (recreation)	Richmond Island Harbor, Cape Elizabeth	complete	120,000
Breakwater, channels (commerce)	Rockland Harbor	complete	1,948,000
Channel widening (commerce & recreation)	Rockport Harbor	complete	32,000
Channel, jetty, anchorage basin (recreation & commerce)	Royal River, Yarmouth	complete	337,000
Channel, jetties, breakwater, anchorages & turning basins (commerce & recreation)	Saco River	complete	664,000
Channel, fender piers (commerce)	St. Croix River, Calais	complete	180,000
Channel widening	Sasanoa River, Arrowsic	complete	35,000
Channels, jetties (recreation & commerce)	Scarboro River	complete	393,000
Channel, turning basin (commerce)	Searsport Harbor	complete	572,600
Ledge removal, channel (commerce & recreation)	South Bristol Harbor	complete	90,000
Anchorage areas (commerce)	Southwest Harbor	complete	180,000
Channel (recreation)	Stockton Harbor	complete	33,000

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u> <u>Percent</u>
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)			
<u>Navigation Projects (cont.)</u>			
Anchorage (commercial)	Stonington Harbor	authorized (inactive)	---
Ledge removal (recreation & commerce)	Sullivan Falls Harbor	complete	20,000
Channel (recreation & commerce)	Tenants Harbor, St. George	complete	19,000
Channel (recreation)	Union River, Ellsworth	complete	147,000
Channels, anchorage basin, jetties, maintenance of jetties (commerce & recreation)	Wells Harbor	complete	961,000
Anchorage basin, ice-breakers (recreation)	Wood Island & Pool at Biddeford	complete	136,000
Channel, shoal removal, anchorage basin (recreation & commerce)	York Harbor	complete	200,000
Channel, breakwater, turning basins (commerce)	Portsmouth Harbor & Piscataqua River, Maine & New Hampshire	complete	5,080,000
Channels (commerce & recreation)	Portsmouth Harbor & Piscataqua River, Maine & New Hampshire	essentially complete	172,000*
<u>Navigation Studies</u>			
Channel and anchorage improvements	Biddeford Pool and Wood Island Harbor	unfavorable	100
Channel and basin improvements	Blue Hill Harbor	in progress	100
Channel and anchorage improvements	Bucks Harbor, Machiasport	in progress	100

\*Corps of Engineers estimate



<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>	
			<u>Cost, \$</u>	<u>Percent</u>
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)				
<u>Navigation Studies (cont.)</u>				
Need of breakwater	Camden Harbor	unfavorable		100
Breakwater protection & navigation improvements	Falmouth Harbor	unfavorable		100
Anchorage protection	Gilkey Harbor, Isle- boro	unfavorable		100
Small boat improvement	Great Bay and tributaries of Piscataqua River	unfavorable		100
Channel and anchorage improvements	Great Chebeague Island, Cumberland	in progress		100
Anchorage protection	Jonesport Harbor	in progress		100
Deep-draft channel, rock removal	Penobscot River, Bucks- port to Bangor & Stockton Springs	in progress		100
Anchorage improvements	Perio Point, Beals	unfavorable		100
Recreation basin	Portland Harbor, Back Cove	in progress		100
Channel widening & deep- ening	Portland Harbor, Fore River	in progress		100
Anchorage improvements	Winter Harbor	in progress		100
<u>Shore Protection Study</u>				
Beach erosion control and tidal flooding	Short Sands, Long Sands, Old Orchard, Crescent State, Drakes Island, Hun- niwell Beaches and Kenne- bunk Beaches	in progress except Short Sands and Long Sands which are complete		100
<u>Flood Plain Management Studies</u>				
Develop land use plan of flood plain within town of Fryeburg	Saco River	underway		100

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>			
			<u>Cost, \$</u>	<u>Percent</u>		
DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS (cont.)						
<u>Flood Plain Management Studies (cont.)</u>						
Develop land use plan of flood plain within cities of Auburn and Lewiston	Androscoggin River	complete		100		
Develop land use plan of flood plain within towns of Minot, Poland, Mechanics Falls, and the city of Auburn	Little Androscoggin River	authorized		100		
<u>Surveys &amp; Framework Studies</u>						
North Atlantic Regional Water Resources Study (NAR)	Includes all of coastal Maine	in progress		100		
Northeastern United States Water Supply Study (NEWS)	Includes all of coastal Maine	in progress		100		
National Shoreline (erosion) Study	Includes all of coastal Maine	in progress		100		
DEPARTMENT OF COMMERCE- NATIONAL OCEANOGRAPHIC & ATMOSPHERIC ADMINISTRATION						
National Biological Labora- tory	Boothbay Harbor	operational		100		
Study of the tidal flushing effects in the lower Penob- scot River and Penobscot Bay	Tidal Penobscot River and Bay	in process		100		
DEPARTMENT OF THE INTERIOR						
Acadia National Park	Hancock County	32,342 acres 70 islands designated for inclusion		100		
Craig Brook National Fish Hatchery	Hancock County	operational		100		

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u> <u>Percent</u>
DEPARTMENT OF THE INTERIOR (Cont.)			
Rachel Carson National Wildlife Refuge	York & Cumberland Counties	1,300 acres administered*	100
Moosehorn National Wildlife Refuge	Washington County	22,666 acres	100
Matinicus Rock	Knox County	8 acres	100
Monhegan Island National Landmark	Lincoln County	registered	0
St. Croix National Monument	Washington County	complete	100
Historic Landmarks			
James G. Blaine House	Augusta	registered	0
Daniel Coit Gilman Home	Scarborough	registered	0
Winslow Homer Home	Scarborough	registered	0
Wadsworth Longfellow House	Portland	registered	0
Lady Pepperill House	Kittery Point	registered	0
Stowe House	Brunswick	registered	0
York Old Gaol	York	registered	0
Harpswell Congregational Church	Harpswell	registered	0
"Islands of America"	Includes islands along Maine Coast	planning study	100
"National Estuary Study"	Includes Maine coastal estuaries	planning study	100
DEPARTMENT OF THE NAVY			
Portsmouth Naval Shipyard	Kittery, Maine	operational	100

\*1,400 acres designated for acquisition

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>	
			<u>Cost, \$</u>	<u>Percent</u>
DEPARTMENT OF THE NAVY (Cont.)				
Naval Air Station	Brunswick	operational		100
DEPARTMENT OF TRANSPORTATION				
Coast Guard Stations	South Portland, & 44 others scattered along the coast	operational		100
ENVIRONMENTAL PROTECTION AGENCY				
Water Quality Enforcement Conference	Penobscot Bay	active		100
Technical Advice and Damage Assistance for Oil Spills	Coastwide	implementation		100
<u>Grants for Construction of Water Pollution Control Facilities</u>				up to 55
	Augusta	complete	804,110	
	Augusta	in construction	470,000	
	Bangor	complete	1,200,000	
	Bath	in construction	1,017,600	
	Boothbay Harobr	complete	419,467	
	Bristol	complete	3,157	
	Brunswick	complete	446,428	
	Calais	complete	687,500	
	Camden	in construction	545,000	
	Cape Elizabeth	complete	59,733	
	Falmouth	in construction	462,050	

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>	
			<u>Cost, \$</u>	<u>Percent</u>
ENVIRONMENTAL PROTECTION AGENCY (cont.)				
<u>Grants for Construction of Water Pollution Control Facilities (cont.)</u>				
	Kennebunk	complete	246,694	
	Kittery	in construction	692,000	
	Cape Elizabeth	complete	41,830	
	Otter Creek	in construction	94,860	
	Ogunquit	complete	265,697	
	Old Orchard Beach	complete	279,525	
	Pleasant Point Reservation	complete	57,373	
	Richmond	complete	89,826	
	Saco	complete	54,497	
	Saco	project design approved	461,000	
	Scarborough	complete	68,641	
	Scarborough	complete	311,162	
	S. Berwick	complete	104,031	
	Thomaston	complete	402,561	
	Waldoboro	complete	208,898	
	Harrington	complete	76,013	
	Wiscasset	complete	26,047	
	Yarmouth	complete	257,500	
Grants for Research, Development or Demonstration of water quality management techniques	Statewide	implementation		varies

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u>	
			<u>Cost, \$</u>	<u>Percent</u>
ENVIRONMENTAL PROTECTION AGENCY (cont.)				
St. Croix River Study	Washington County	Active		100
5 Air Quality Regions	Statewide	2 active 3 planned		66
Grants for demonstration of solid waste storage, collection, and disposal	Portland	complete	51,000	
	Portland	in progress	101,000	
"National Estuarine Pollution Study"	Includes Maine coastal estuaries	planning		100
GENERAL SERVICES ADMINISTRATION				
Conversion of Dow Air Force Base to Civilian Control	Bangor	implementation	original acquisition of 83,130,000	
NEW ENGLAND REGIONAL COMMISSION				
Conversion of Dow Air Force Base to Civilian Control	Bangor	implementation	425,000	
Sewage Interceptor System	Augusta	implementation	250,000	
Port terminal facilities	Portland	implementation	200,000	
Public Investment Planning	Statewide	planning	262,551	
Occupational skills & training for Maine Manufacturing Industries	Statewide	planning	25,240	
Evaluation of Machiasport Deepwater oil port potential	Machiasport	planning	10,000	

<u>Activity</u>	<u>Location</u>	<u>Status</u>	<u>Federal Share</u> <u>Cost, \$</u> <u>Percent</u>
NEW ENGLAND REGIONAL COMMISSION (cont.)			
Waste treatment plant operators training program	South Portland	implemen- tation	45,000
Maine coastal development plan	Coastal area	planning	30,000
TRIGOM Conference on aquaculture	Coastal area	planning	13,000
Maine Department of Fisheries	Coastal area	planning	6,000
NEW ENGLAND RIVER BASINS COMMISSION			
"Preliminary Estimates of Regional & National Demands on the Water and Related Land Resources of the Maine Coastal Zone"	Coastal zone	complete	
"Priorities '72-'76 Maine, State-Federal Water and Related Land Resource Programs"	Includes Maine coastal zone	coordination study complete	
"State Coastal Management Legislation"	Includes Maine coastal zone	study complete	
"Thermal Pollution Aspects of the Nuclear Power Plant of the Maine Yankee Atomic Plant at Wiscasset"	Wiscasset	planning study complete	
WATER RESOURCES COUNCIL			
Planning grants for water and related land resources program management	includes coastal zone	planning	30,100 annually for FY 1967-70 54,300 for FY 1971

FEDERAL EXPENDITURES  
IN THE MAINE COASTAL ZONE

DEPARTMENT	Cumberland	Hancock	Kennebec	Knox	Lincoln	Penobscot	Sagadahoc	Waldo	Washington	York	Coastal Zone Totals		Rank of Maine Compared to other States
											Total	Maine Total	
Dept. of Agric.	\$ 3,063,879	\$ 1,580,302	\$ 3,671,749	\$ 1,103,014	\$ 823,488	\$ 5,893,589	\$ 353,376	\$ 2,447,417	\$ 1,954,738	\$ 2,375,235	\$ 23,272,787	\$ 48,790,087	43
Dept. of Defense	28,192,000	2,776,000	3,997,000	527,000	1,541,000	9,395,000	14,355,000	477,000	2,375,235	19,642,000	83,744,000	131,245,000	46
Dept. of Commerce	155,026	480,970	6,926	-	10,512	2,123,350	49,875	15,000	15,000	-	2,851,659	3,217,200	40
Dept. of HEW	44,146,905	10,220,091	30,242,186	7,718,346	5,380,214	26,855,900	4,860,079	4,974,185	7,957,148	22,523,531	164,888,675	229,830,367	39
Dept. of HUD	20,902,855	1,284,000	4,555,520	274,000	169,000	5,378,704	836,000	333,000	289,000	2,065,000	36,086,119	41,421,175	41
Dept. of Interior	294,432	749,900	2,451,353	18,387	562,856	544,095	21,250	16,500	34,119	67,444	1,005,696	1,968,676	51
Dept. of Justice	309,500	-	285,207	-	-	77,015	-	-	334,134	-	1,005,696	1,968,676	33
Dept. of Labor	1,067,434	123,951	2,921,157	107,932	16,050	783,279	85,378	108,472	192,735	392,555	5,799,443	7,010,749	44
Post Office Dept.	9,596,306	1,626,340	3,090,945	1,105,193	970,413	4,142,226	682,883	871,775	1,266,988	2,587,768	25,940,577	35,035,706	37
Dept. of State	2,791	1,018	1,321	-	-	924	2,375	-	-	396	8,825	8,825	42
Dept. of Trans- portation	17,460,599	1,568,772	2,234,374	1,726,667	796,820	1,209,656	194,421	596,548	1,216,524	9,260,235	36,245,416	38,273,847	45
Treasury Dept.	7,176,886	1,158,081	4,369,378	1,023,028	622,977	4,699,160	832,212	809,333	1,689,773	3,522,724	25,909,542	37,699,123	38
Agency for Int'l Development	15,958	-	5,001	-	-	73,932	2,596	-	-	463	97,950	113,534	48
Civil Service Com.	2,884,031	470,862	1,413,124	382,576	264,860	1,942,306	138,432	323,118	465,147	1,545,019	10,021,075	14,759,124	39
Fed. Home Loan Bank Board	35,918	-	-	-	-	-	-	-	-	-	35,918	35,918	34
Fed. Mediation & Conciliation Serv.	25,910	-	-	-	-	-	-	-	-	-	25,910	25,910	40
Gen. Serv. Adm.	3,527,251	2,930	2,271,360	12,654	89,824	55,760,537 *	1,326	2,489	79,792	64,768	61,812,931	65,155,854	10
Interstate Commerce Comm.	23,433	-	-	-	-	-	2,965	-	-	-	26,398	26,398	34
Natl Science Found.	495,067	153,163	89,580	-	-	180,792	-	-	-	-	918,602	922,802	44
OEO	1,284,531	213,738	693,934	138,392	-	482,022	-	117,122	227,008	205,793	3,362,580	10,963,855	30.6
Railroad Ret. Board	2,571,457	143,077	951,880	182,824	111,284	1,353,293	107,309	143,077	331,864	474,942	6,371,007	8,638,296	39
Sel. Serv. Syst.	38,518	8,803	112,755	12,220	-	24,934	16,100	7,237	11,487	22,418	254,474	346,958	73.4
Small Bus. Adm.	607,960	359,115	616,335	35,450	152,625	871,365	100,500	57,500	335,400	280,403	3,417,153	5,091,240	44
Veterans Adm.	13,105,484	1,640,601	16,683,240	1,729,601	888,354	7,165,674	2,162,672	873,035	1,728,711	5,777,173	51,694,625	68,500,074	38
Atomic Eng. Com.	-	189,529	-	-	-	-	-	-	-	-	189,529	189,529	45
Federal Communica- tions Com.	-	55,451	-	-	-	-	-	-	-	-	55,451	55,451	21
Natl Found. on Arts & Hum.	-	-	40,909	-	-	9,408	-	-	-	-	50,909	50,909	45
Peace Corps	-	-	59,484	-	-	-	-	-	-	-	59,484	59,484	40
NASA	-	-	-	-	-	-	-	-	-	-	8,660,000	8,660,000	23
USIA	-	-	-	-	-	-	-	-	-	-	190	190	45
TVA	-	-	-	-	-	-	-	-	-	-	454	454	47
TOTAL	\$156,993,254	\$24,806,694	\$80,765,038	\$16,103,314	\$12,400,247	\$128,966,333	\$24,945,769	\$12,158,508	\$21,209,376	\$70,807,807	\$549,164,870	\$774,604,112	72%

Sources: Federal Outlays in Maine, FY 1969, Executive Office of the President, Office of Economic Opportunity, Dec. 1969.

\* Includes approximately \$31 million representing disposal of Dow Air Force Base to Civilian Control.



**COASTAL ZONE  
INFORMATION CENTER**



NOAA COASTAL SERVICES CENTER LIBRARY

3 6668 00001 4516